L Number	Hits	Search Text	I DD	
1	3		DB	Time stamp
'	~	(ammonium adj (sulfite or bisulfite))	USPAT:	2004/06/09 09:21
	İ	(antiformatificacy)	US-PGPUB;	1
i			EPO; JPO;	
	i		DERWENT;	
2	15	((sodium or potassium) adj bromate) same (ammonium adj	IBM_TDB	000 1100 100 00 00
-	1	(sulfite or bisulfite))	USPAT;	2004/06/09 09:54
1		(Sunte of bisdiff(e))	US-PGPUB;	
	}		EPO; JPO;	
			DERWENT;	
3	14	((hydrogen or ammonium or sodium or potassium) adj	IBM_TDB   USPAT;	2004/00/00 00 54
		bromate) with (ammonium adj (sulfite or bisulfite))		2004/06/09 09:51
		(cunite of bisdinte)	US-PGPUB; EPO; JPO;	
	ĺ		DERWENT;	
4	156749	Kobayashi,IN.	IBM_TDB	2004/00/00 00 50
1		}	USPAT; US-PGPUB;	2004/06/09 09:52
			EPO; JPO;	
ļ			DERWENT	1
	]		IBM_TDB	
5	1509	Hoshikawa.IN.	USPAT;	2004/06/09 09:52
	ļ		US-PGPUB;	2004/00/09 09.52
	Ì		EPO; JPO;	
1			DERWENT;	
			IBM_TDB	
6	128886	Kato.IN.	USPAT:	2004/06/09 09:52
	1		US-PGPUB;	200 1100/00 00,02
1			EPO; JPO;	
			DERWENT;	
1_			IBM_TDB	
7	15241	Kamiya.IN.	USPAT;	2004/06/09 09:53
			US-PGPUB;	
1 .			EPO; JPO;	
			DERWENT;	1
	00070		IBM_TDB	
8	22272	Hirai.IN.	USPAT:	2004/06/09 09:53
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	ł
9	204464	Material Charles and the second	IBM_TDB	
•	321164	Kobayashi.IN. or Hoshikawa.IN. or Kato.IN. or Kamiya.IN. or	USPAT;	2004/06/09 09:53
!		Hirai.IN.	US-PGPUB;	
			EPO; JPO;	
	ľ		DERWENT;	
10	17	((sodium or notoccium) adi basas de la company	IBM_TDB	
] '	11	((sodium or potassium) adj bromate) and (Kobayashi.IN. or Hoshikawa.IN. or Kato.IN. or Kamiya.IN. or Hirai.IN.)	USPAT;	2004/06/09 09:58
		rioshikawa.in. or Nato.in. or Kamiya.in. or Hirai.in.)	US-PGPUB;	
	J		EPO; JPO;	
1			DERWENT;	
11	472	(526/250).CCLS.	IBM_TDB	
ł	′′-	(	USPAT;	2004/06/09 09:56
		i	US-PGPUB;	
1	ŀ		EPO; JPO;	
	l	i	DERWENT;	Í
12	179	(526/81).CCLS.	IBM_TDB USPAT;	2004/06/05 55:55
		, , ,	US-PGPUB;	2004/06/09 09:56
<del> </del>	ļ		EPO; JPO;	
		ł	DERWENT	
			IBM_TDB	
			<u></u>	

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Search History 6/9/04 10:23:14 AM Page 1

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			USPAT;	2004/06/09 09:56
13	489	(526/234).CCLS.	US-PGPUB;	
			EPO; JPO;	j
1	1		DERWENT;	
[ [	Į į	•	IBM_TDB	
	400	(526/915).CCLS.	USPAT;	2004/06/09 09:57
14	196	(520/9/15).0010.	US-PGPUB;	
		•	EPO; JPO;	
	\		DERWENT;	
	l i		IBM_TDB	
Ì. <u>-</u>	24	(526/919).CCLS.	USPAT;	2004/06/09 09:57
15	31	(320/9/19).0020.	US-PGPUB;	
			EPO; JPO;	
}	1		DERWENT;	
	ļ j		IBM_TDB	0004/00/00 00/57
1.0	259	(526/78).CCLS.	USPAT;	2004/06/09 09:57
16	209	(020/10).0020.	US-PGPUB;	}
	\ '		EPO; JPO;	
1			DERWENT;	
	1		IBM_TDB	2004/06/09 09:57
17	1533	((526/250).CCLS.) or ((526/81).CCLS.) or ((526/234).CCLS.)	USPAT;	2004/06/09 09.57
17	1000	or ((526/915).CCLS.) or ((526/919).CCLS.) or	US-PGPUB	
	Ì	((526/78).CCLS.)	EPO; JPO;	1
		((020//0//0/==//	DERWENT;	
			IBM_TDB	2004/06/09 09:58
18	14	((sodium or potassium) adj bromate) and (((526/250).CCLS.)	USPAT;	2004/00/09 09.50
10	1 '''	) or ((526/234), CCLS.) or ((526/234), CCLS.) or	US-PGPUB;	1
ļ		((526/915).CCLS.) or ((526/919).CCLS.) or ((526/78).CCLS.))	EPO; JPO;	
		((ease)	DELLANDIAL	1
1			IBM_TDB	2004/06/09 09:08
<u> </u>	1	(halogen adj acid adj salt) near sulfite	USPAT;	2004/00/03 00:00
1	]		US-PGPUB;	1
}	l l		EPO; JPO;	
			DERWENT;	
1	Ì		USPAT;	2003/01/28 17:09
_	2	(halogen adj acid adj salt) and redox and initiator	US-PGPUB;	2000/01/20
			EPO; JPO;	
1	}		DERWENT;	1
l			IBM TDB	
Ì	Ì		·	2003/02/05 16:42
-	3	(halogen adj acid) and sulfite and salt and redox and initiator	US-PGPUB;	1 -
	Į		EPO; JPO;	ļ
1			DERWENT;	
ļ	4		IBM_TDB	
	_	(potassium adj bromate) and (ammonium adj sulfite) and	USPAT;	2003/01/28 17:17
] -	3	(potassium adj promate) and (annitolium adj same) and	US-PGPUB;	
-	ļ	redox and initiator	EPO; JPO;	
			DERWENT;	Į l
			IBM_TDB	
ļ		(polymerization near tetrafluoroethylene) and redox and	USPAT;	2003/02/09 16:50
-	51	initiator and process	US-PGPUB	
1	-		USPAT;	2003/01/28 17:19
-	5′	initiator and process	US-PGPUB	;
		Initiator and process	EPO; JPO;	
1	1		DERWENT	; [
ļ	ļ	<b>\</b>	IBM_TDB	
		(bromate near sulfite) and ((polymerization near	USPAT;	2003/01/28 17:20
-	·	tetrafluoroethylene) and redox and initiator and process)	US-PGPUB	;
		Condition of the control of the cont	EPO; JPO;	
Ì	1		DERWENT	;
			IBM_TDB_	

-				USPAT;		
ì		9 (	bromate or sulfite) and ((polymerization near	US-PGPUB;		
		t	bromate or suifite) and ((polymerization)) etrafluoroethylene) and redox and initiator and process)	EPO; JPO;		
Ì	ļ			DERWENT;		
\ \	ļ			IBM_TDB		
}	l		(bromate or chlorate or iodate) and (sulfite or perfluorosulfite)	USPAT;	2003/02/05 16:46	
_		51 \ (	(bromate or chlorate or locate) and (sums or p	US-PGPUB;		
		\	and (redox near initiator)	EPO; JPO;		
]		\		DERWENT;		
1	Ì			IBM_TDB		
1	}	_ \	((bromate or chlorate or iodate) and (sulfite or	USPAT;	2003/02/05 16:55	
-		2	perfluorosulfite) and (redox near initiator)) and (PTFE or	US-PGPUB;		
}	ļ		polytetrafluoroethylene)	EPO; JPO;		
-			polytetrandoroethylene)	DERWENT;	Į.	
		ì		IBM_TDB	2003/02/05 16:48	
		7	"4748217"	USPAT;	2003/02/03 10.40	
-	}			US-PGPUB	2003/02/09 16:51	
1	}	191	fluoropolymer and redox and initiator and process	USPAT;	2003/02/03 10.01	
-	ļ	191	Indicipolymor and reserve	US-PGPUB;		
ł	,			EPO; JPO;		
ļ .	Į	j		DERWENT;		
ļ		ì		IBM_TDB   USPAT;	2003/02/09 16:52	
	Ì	433	526/250	US-PGPUB;	2000/02/00	
1-	1	400	020,2-4	EPO; JPO;		
		1		DERWENT;		
	ļ.			IBM_TDB		
				USPAT;	2003/02/09 16:52	
	ļ	13	526/250 and (fluoropolymer and redox and initiator and	US-PGPUB;		1
-	ļ	, , ,	process)	EPO; JPO;	\ \	ı
ļ				DERWENT;		1
				IBM TDB		(
	Ì			USPAT;	2003/02/09 16:53	ļ
Ì -		250	526/81	US-PGPUB;		
j				EPO; JPO;		
1		ŀ		DERWENT;		ì
-		ļ		IBM_TDB		Ì
		Ļ	to the state and rodov and initiator and	USPAT;	2003/02/09 16:53	1
_		3		US-PGPUB;		ł
ļ			process)	EPO; JPO;		1
				DERWENT;		ł
				IBM_TDB	0000100100 16:E3	ļ
1			506/024	USPAT;	2003/02/09 16:53	Ţ
-	•	521	526/234	US-PGPUB	;	ļ
ļ		1		EPO; JPO;	.	1
		ļ		DERWENT	·	1
				IBM_TDB	2003/02/09 16:53	1
1			526/234 and (fluoropolymer and redox and initiator and	USPAT;	ļ	1
1	-	١	process)	US-PGPUE		- {
1		1	process,	EPO; JPO;		ļ
1				DERWENT	,	ļ
		1		IBM_TDB USPAT;	2003/02/09 16:53	3
-		204	526/915	US-PGPUE		
- (	-	1		EPO; JPO;		Ì
- [		-		DERWENT		
		Ţ		IBM_TDB		
j				USPAT;	2003/02/09 16:54	4
1	_		0 526/915 and (fluoropolymer and redox and initiator and	US-PGPUI		
1	•		process)	EPO; JPO		
1		1		DERWEN		
- 1		ł		IBM_TDB		_

-	35	526/919	USPAT:	2003/02/09 16:54
			US-PGPUB;	
	Í		EPO; JPO;	
1			DERWENT;	
		500/040	IBM_TDB	}
-	0	526/919 and (fluoropolymer and redox and initiator and	USPAT;	2003/02/09 16:54
		process)	US-PGPUB;	İ
			EPO; JPO;	1
			DERWENT;	
ļ	707	. P 151	IBM_TDB	
i -	767	disulfite	USPAT;	2003/08/04 15:45
	4.4	attaches a late of the same of	US-PGPUB	
į -	14	disulfite and polytetrafluoroethylene	USPAT;	2003/08/04 15:45
			US-PGPUB	
-	0	disulfite and polytetrafluoroethylene and bromate	USPAT;	2003/08/04 15:45
<u> </u>	<u> </u>		US-PGPUB	

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